



AYUSH BHANDARI

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CAREER OBJECTIVE

As a dedicated Software Engineering student with a strong foundation in app and web development, I am enthusiastic about leveraging my technical skills to excel in a Software Development Engineer role. Eager to contribute to dynamic projects, I aim to apply my expertise in creating immersive experiences and crafting scalable solutions. With a focus on innovation and a commitment to delivering high-quality code.

TECHNICAL COMPETENCIES

C++ | Data Structure | DBMS | MERN stack | Git | OOPS | SQL



INTERPERSONAL SKILLS

Teamwork | Problem Solving | Decision Making | Leadership | Resilience

INTERESTS & HOBBIES

Reading | Football

LANGUAGES KNOWN

Hindi | English

PERSONAL DETAILS

Mother's Name: Mrs. Nirmala Bhandari
Father' Name: Mr. Manoj Singh Bhandari
D.O.B. : 30/05/2002

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan

Session: 2021-2025 | Score: 8.46 CGPA

Intermediate (CBSE) | Army Public School, Roorkee

Session: 2019-2020 | Percentage: 91.8%

Matriculation (CBSE) | Army Public School, Roorkee

Session: 2017-2018 | Percentage: 94.4%

TRAINING & PROJECTS

ALGORITHM VISUALIZER | HTML, CSS, JAVASCRIPT, Algorithms

Jan 2024-till

- **Crafted Dynamic Algorithm Visualizer:** Developed a web app in React to visualize algorithms like Bubble Sort, Merge Sort, Quick Sort, and DFS.
- **Enhanced User Engagement:** Boosted user engagement by 30% through an interactive platform for exploring sorting algorithms.

CODEFORCES ACCEPTED SOLUTIONS API | MERN STACK

Feb 2023- Aug 2023

- **Developed a Solution Fetching Web App:** Built a web application to fetch and display accepted solutions from platforms like GitHub, LeetCode, and Codeforces.
- **Integration with Code Platform:** Integrated the app with a code repository to fetch your accepted solutions.

WEEBMANIA MANGA READING WEBSITE | MERN STACK

Feb 2022- Aug 2022

- **Developed a Manga Reading Platform:** Created a user-friendly web application using React.js that allows users to browse and read manga of their choice.
- **Interactive Features:** Implemented functionality for users to comment on manga, enhancing community engagement and interaction.
- **3D Book Reading View:** Integrated an immersive 3D book reading view to provide a unique and engaging reading experience.

ACADEMIC ACHIEVEMENTS

- Top 1% in the Introduction to C++ course by IIT Bombay through NPTEL swayam.
- Completed courses in Data structure and algorithm , DBMS and Cloud Computing.

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Codechef 500+ problem solved
- Leetcode 250+ problem solved
- Highest Rating at Codeforces: Pupil - 1240 | Highest Rating at Codechef: Three Star - 1736
- Secured global rank 324 in Codechef Starters 99 Division 2
- Worked in Frontend and backend of iamyourstory.in/